



Product Change Notification

Change Notification #: 116886 - 00
Change Title: Select Intel® Core™ Processors, Intel® Celeron® Processors, Intel® Pentium® Gold Processors, PCN 116886-00, Manufacturing Site, Label, Notification to Customers for Addition of Factory Assembly/Test Site/Finished Goods site
Date of Publication: April 9, 2019

Key Characteristics of the Change:
 Manufacturing Site, Label

Forecasted Key Milestones:

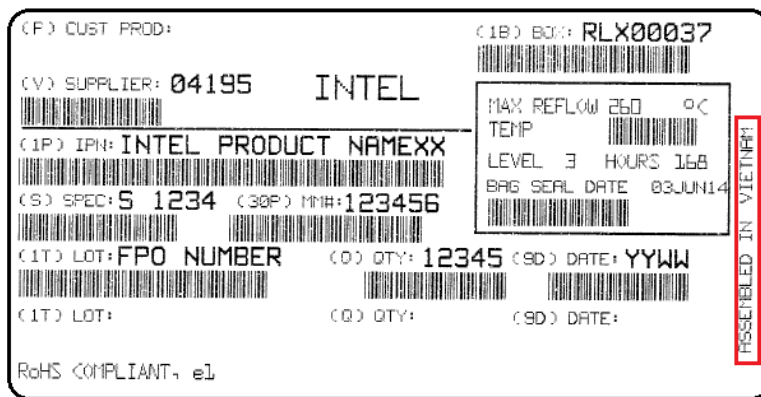
Date Customer Must be Ready to Receive Post-Conversion Material:	May 9, 2019
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Description of Change to the Customer:

In order to ensure a continuous supply of the Intel Processors listed in the "Products Affected" Table below, Intel will be adding an additional manufacturing site for Assembly/Test/Finished Goods. The new site is located in Vietnam. The new manufacturing site has been certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change.

Depending on where Assembly is done, customers may see a change to the value displayed on the Shipping Box labels for Country of Origin (COO).

See Samples below (pictures for example only)



(P) CUST PROD:	(1B) BOX: RLP00008
(V) SUPPLIER: 04195 INTEL	MAX REFLOW 260 °C TEMP
(1P) IPN: INTEL PRODUCT NAMEXX	LEVEL 3 HOURS 168
(S) SPEC: S 1234 (30P) M1H:123456	BAG SEAL DATE 09DEC08
(1T) LOT: FPO NUMBER (Q) QTY: 12345 (9D) DATE: YYWW	ASSEMBLED IN MALAYSIA
(1T) LOT: (Q) QTY: (9D) DATE:	
RoHS COMPLIANT, e1	

(P) CUST PROD:	(1B) BOX: RLX00036
(V) SUPPLIER: 04195 INTEL	MAX REFLOW 260 °C TEMP
(1P) IPN: INTEL PRODUCT NAMEXX	LEVEL 3 HOURS 168
(S) SPEC: S 1234 (30P) M1H:123456	BAG SEAL DATE 03JUN14
(1T) LOT: FPO NUMBER (Q) QTY: 12345 (9D) DATE: YYWW	ASSEMBLED IN CHINA
(1T) LOT: (Q) QTY: (9D) DATE:	
RoHS COMPLIANT, e1	

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers for this change. Customers should notify their receiving department of the additional country which will be providing the Assembly/Test/Finish on the products. It's possible that Customers may receive a mix of material from multiple sites consisting of China, Malaysia, or Vietnam.

Customers may contact their Intel Field Sales Representative or the contacts listed on the last page of this Product Change Notification appropriate to your geo with questions.

Products Affected / Intel Ordering Codes:

Marketing Name	Processor#	Stepping	Product Code	S-Spec	MM#
Intel® Core™ i7-8665U Processor	i7-8665U	V0	CL8068404064305	S RF9W	999C2V
Intel® Core™ i5-8365U Processor	i5-8365U	V0	CL8068404064503	S RF9Z	999C2Z
Intel® Celeron® Processor 4305U	4305U	V0	CL8068404066103	S RFA5	999C35
Intel® Core™ i7-8565U Processor	i7-8565U	V0	CL8068404064409	S RFFW	999FF4
Intel® Core™ i5-8265U Processor	i5-8265U	V0	CL8068404064610	S RFFX	999FF9
Intel® Core™ i5-8265U Processor	i5-8265U	V0	CL8068404064610	S RFFY	999FFA
Intel® Core™ i3-8145U Processor	i3-8145U	V0	CL8068404064708	S RFFZ	999FFC
Intel® Core™ i3-8145U Processor	i3-8145U	V0	CL8068404064708	S RFG0	999FFF
Intel® Pentium® Gold 5405U	5405U	V0	CL8068404080706	S RFG1	999FFH
Intel® Celeron® Processor 4205U	4205U	V0	CL8068404080807	S RFG2	999FFJ
Intel® Core™ i3-8145U Processor	i3-8145U	W0	FJ8068404064702	S RD1V	980656
Intel® Core™ i3-8145U Processor	i3-8145U	W0	FJ8068404064702	S RD1W	980657
Intel® Core™ i7-8565U Processor	i7-8565U	W0	FJ8068404064405	S REJP	982918
Intel® Core™ i5-8265U Processor	i5-8265U	W0	FJ8068404064604	S REJQ	982921
Intel® Core™ i5-8265U Processor	i5-8265U	W0	FJ8068404064604	S REJR	982922
Intel® Pentium® Gold 5405U	5405U	W0	CL8068404080703	S RESL	984529
Intel® Celeron® Processor 4205U	4205U	W0	CL8068404080803	S RESP	984533

PCN Revision History:

Date of Revision:

April 9, 2019

Revision Number:

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Reason:

Originally Published PCN



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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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